

PROPOSED DRAWING CORRECTIONS



[FIG. 2]

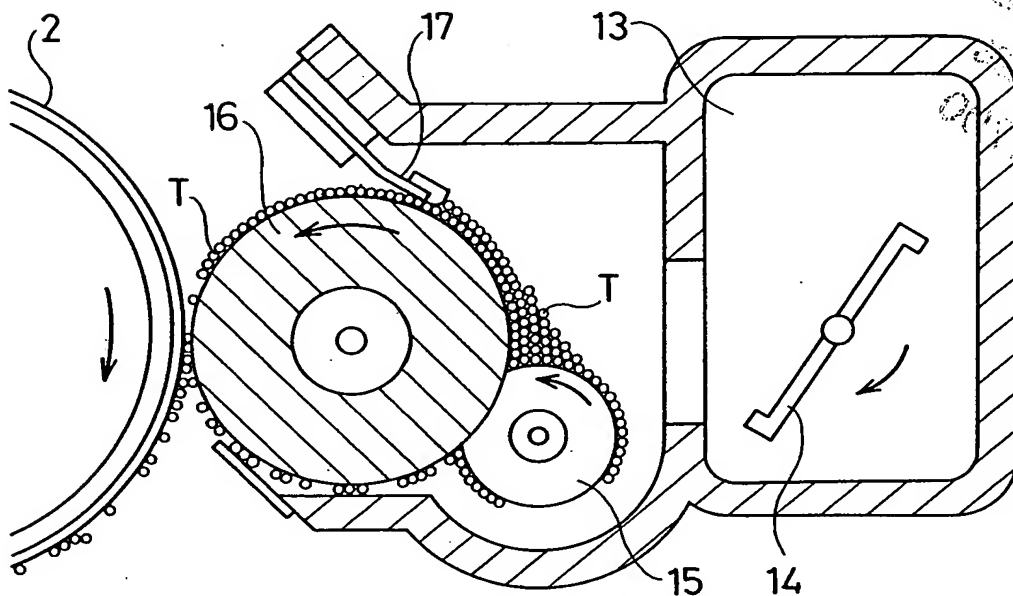


Fig. 2(a)

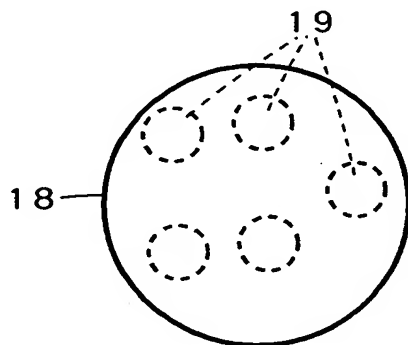
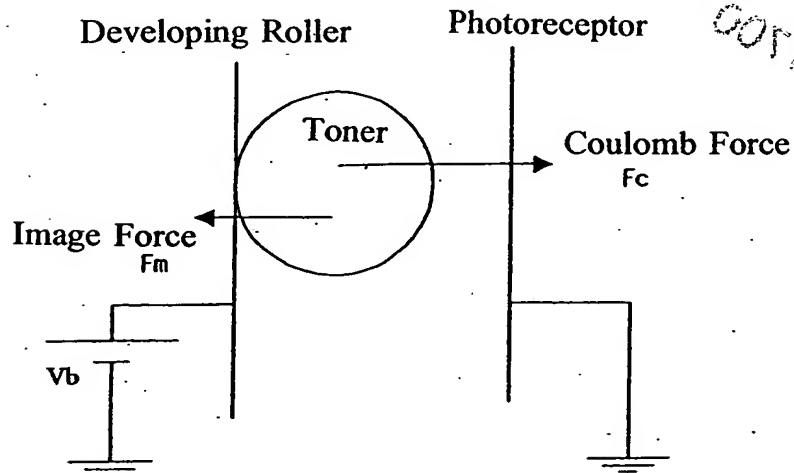


Fig. 2(b)

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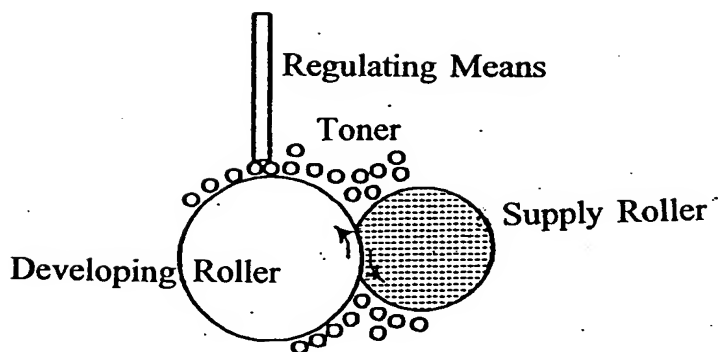


FIG. 3



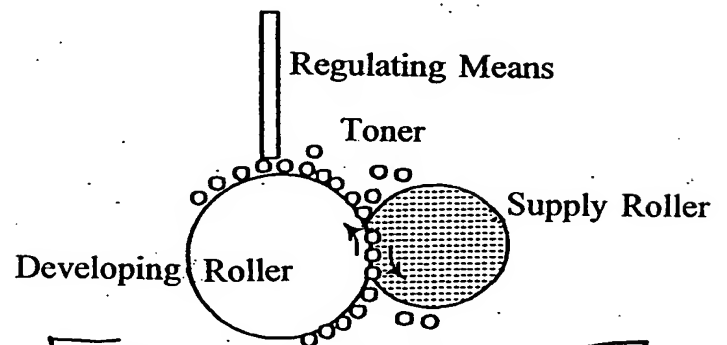
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[FIG. 4]



Residual toner particles are peeled off so as to always allow the supply of new toner.

Fig. 4(a)



Because image force is so large, residual toner particles can not be completely peeled off not to allow the supply of new toner, thereby increasing the amount of charge.

Fig. 4(b)

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FIG. 5

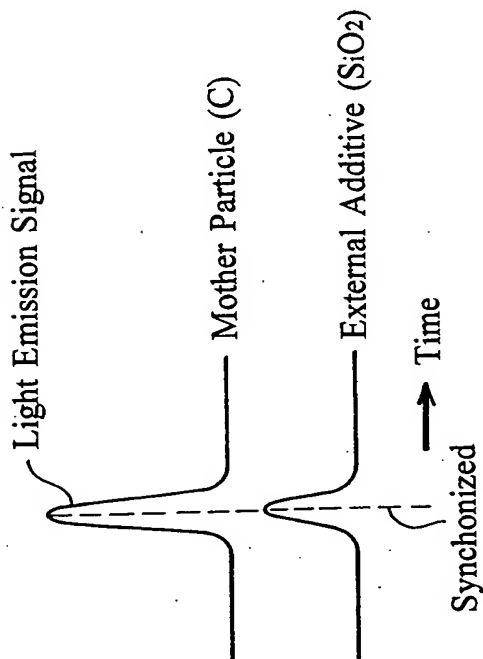


Fig. 5(a) Synchronous State

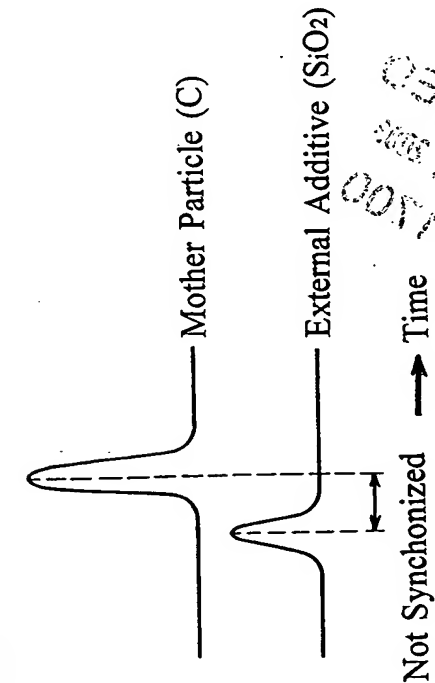


Fig. 5(b) Asynchronous State

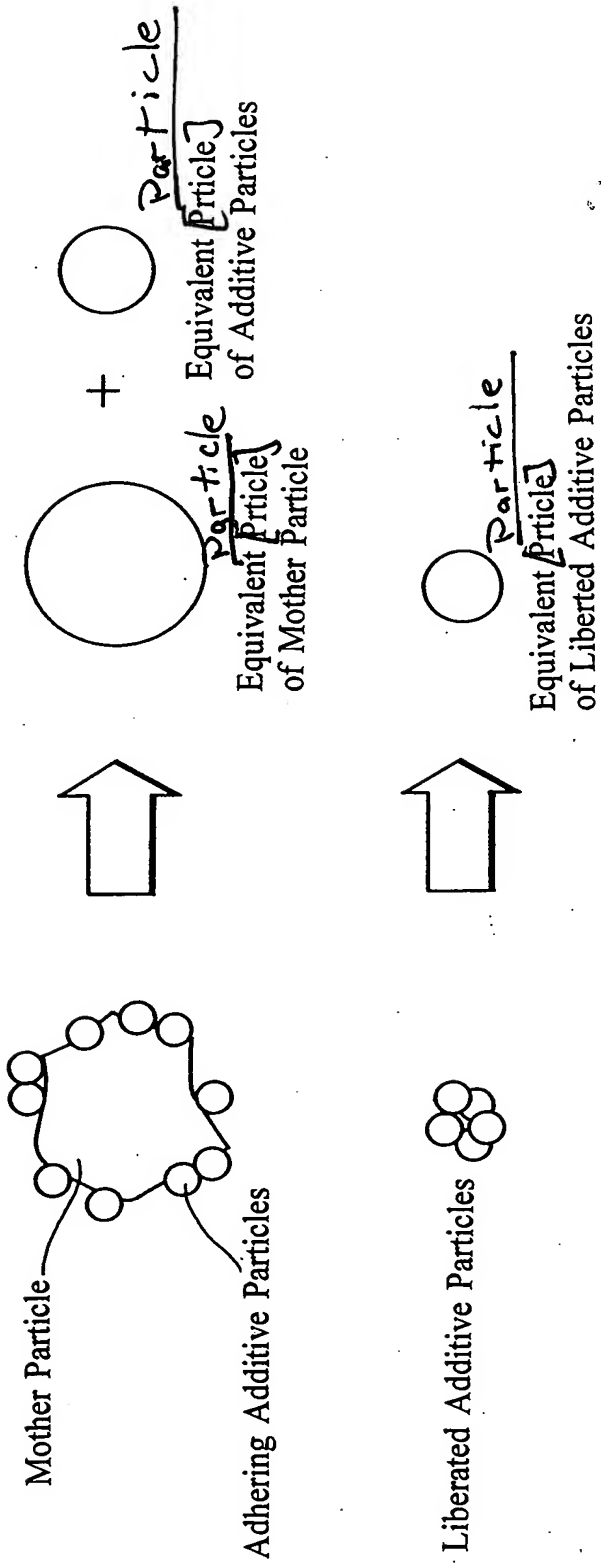


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FIG. 6



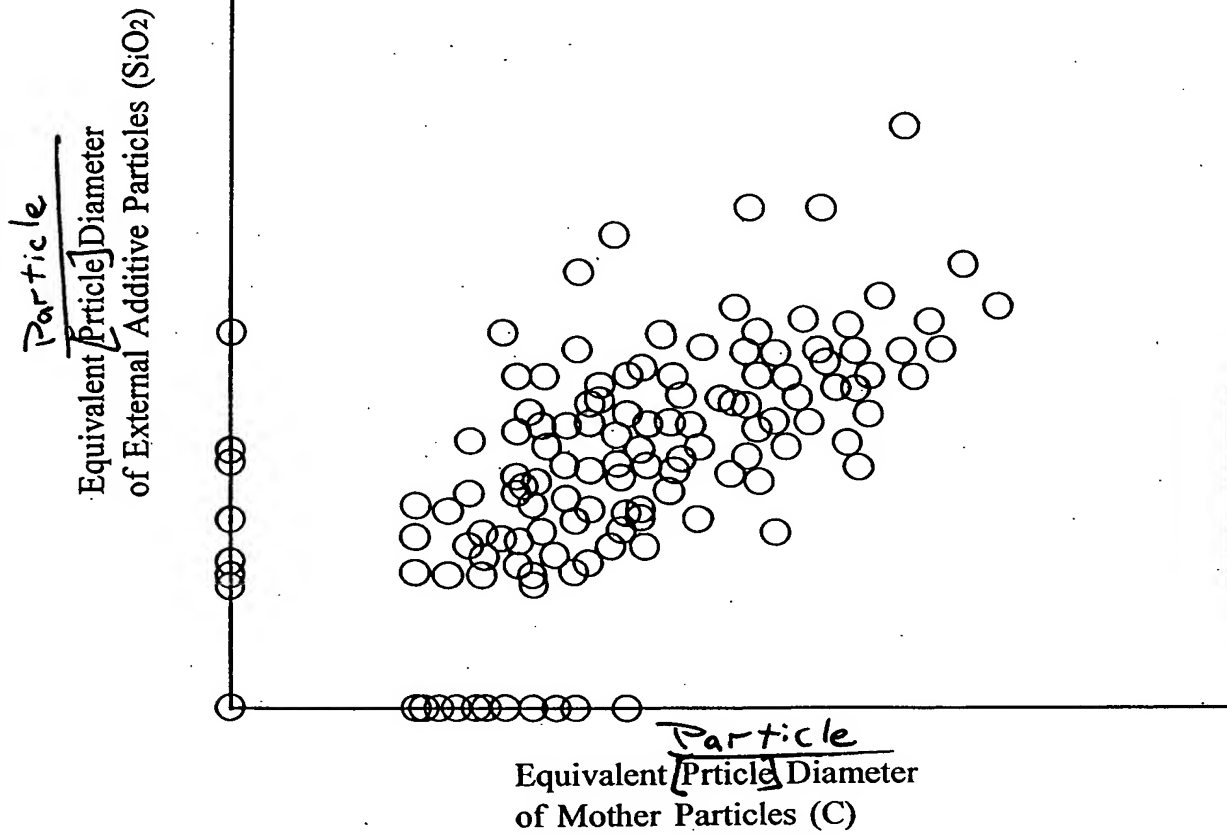
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FIG. 7

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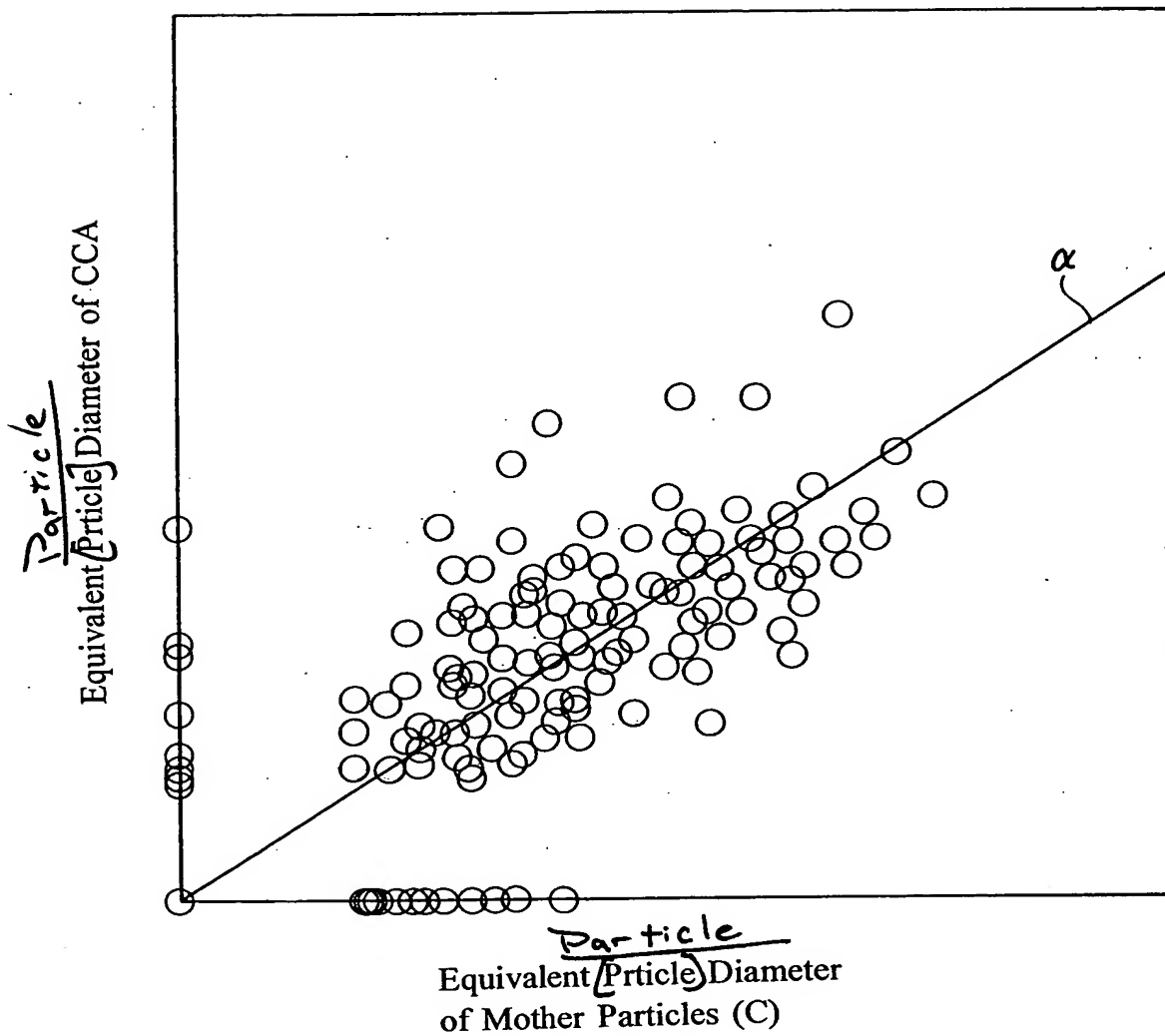


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FIG. 8

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[~~FIG. 10~~]

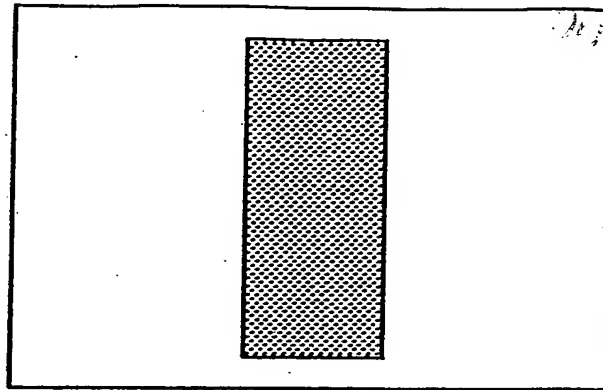
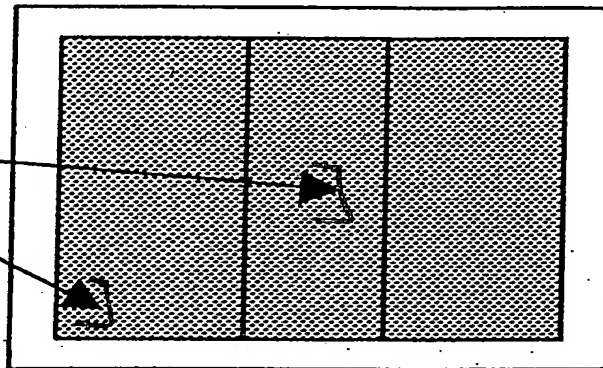


Fig. 10(a)
(a)



Evaluation depends on
unevenness of density

Fig. 10(b)
(b)

[~~FIG. 11~~]

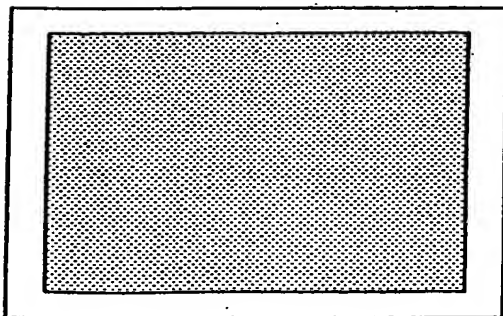


Fig. 11(a)

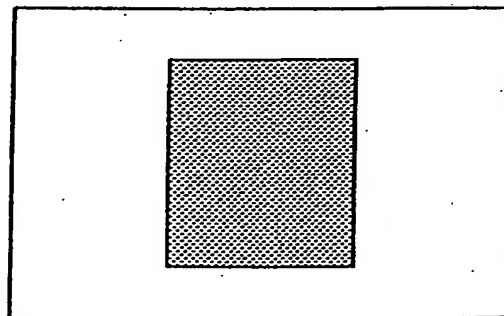


Fig. 11(b)